

FIG. 6 - Bows are shaped to approximate specifications with 3/4 inch aluminum tubing.

FIG. 7 - Assembled brackets are hung and positioned along both sides of the dumpster top rail parallel to one another.

FIG. 8 - Bows are inserted through 1 inch holes on the bracket assembly suspending them across the top of the dumpster.

FIG. 9 - Rear view of hung brackets and inserted bows across top of dumpster.

FIG. 10 - A nylon, canvas, or vinyl cover is draped over top of the dumpster bows and over all four sides of the dumpster and pulled tight and secured through grommet holes along the edges of the cover to the outer dumpster body with cord, bungy straps, or lockable steel cable.

DETAILED DESCRIPTION OF THE INVENTION

0003 The dumpster cover assembly is a tarp and bow cargo cover system that 'hooks-on' to the top rail of any roll off construction dumpster and is suspended across the top of the dumpster enclosing it's contents. The system is held in place by manufactured brackets consisting of inverted hooks shaped to fit around and over the top dumpster rails (FIG. 1, FIG. 2). Two hooks are attached to a wood or metal bracket body to create one single bracket (FIG. 3, FIG. 4). Bow brackets are attached to the dumpster and held in place by the inverted hooks onto the top rails of the dumpster with the bracket hanging towards the inside of the dumpster body (FIG. 5). Bows are manufactured from metal tubing and shaped with a pitch to allow for water runoff (FIG. 6). Brackets are hung and aligned along both sides of the dumpster body to allow for bows to be inserted. There are two brackets per bow (FIG. 7). The bows are attached to the brackets by inserting the bow ends through holes in two attached brackets that are 'hooked-on' to the top rails of the dumpster suspending the bow across the top of the dumpster body (FIG. 8, FIG. 9). After assembling several suspended bows across dumpster body, a nylon, canvas, or vinyl cover is draped over top of the bows and partially down all four sides of the dumpster and secured through grommet holes to the sides of the dumpster with cord, bungy straps, or lockable steel cable (FIG. 10).

CLAIMS

1. What I claim as my invention is a roll off construction dumpster cover assembly that 'hooks-on' to the top rail of a roll off dumpster enclosing the open top of the dumpster without welding, drilling, or altering the dumpster in any way.

2. What I claim my invention is a roll off construction dumpster cover assembly that can be universally attached to any construction dumpster.

3. What I claim my invention is a roll off construction dumpster cover assembly that is a tarp and bow system that limits access to the contents of the dumpster and encloses the dumpster contents eliminating exposure to the outside environment, people, and weather conditions.